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UDP HEADER	SEQ. NUM 2 BYTES	TIMESTAMP 4 BYTES	ROUND TRIP TIME 4 BYTES	PAYLOAD
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FIG. 1

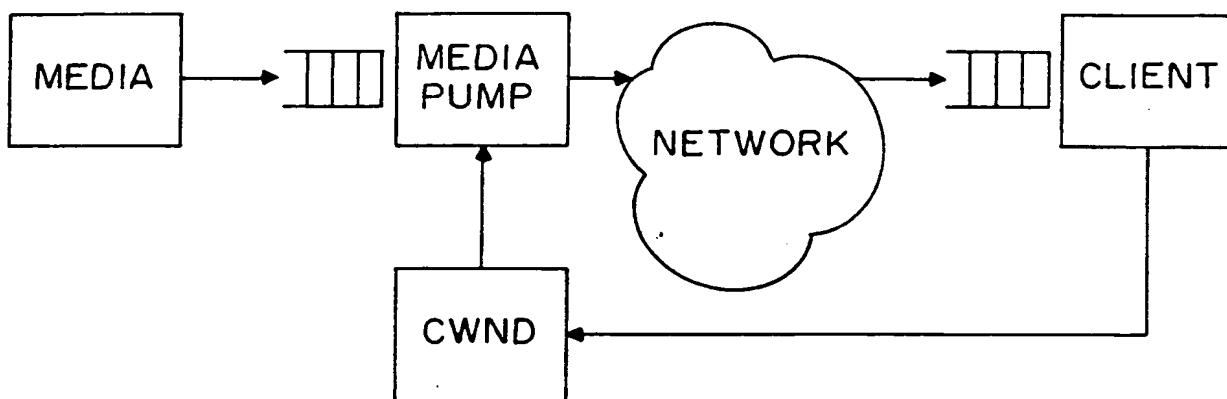


FIG. 3a

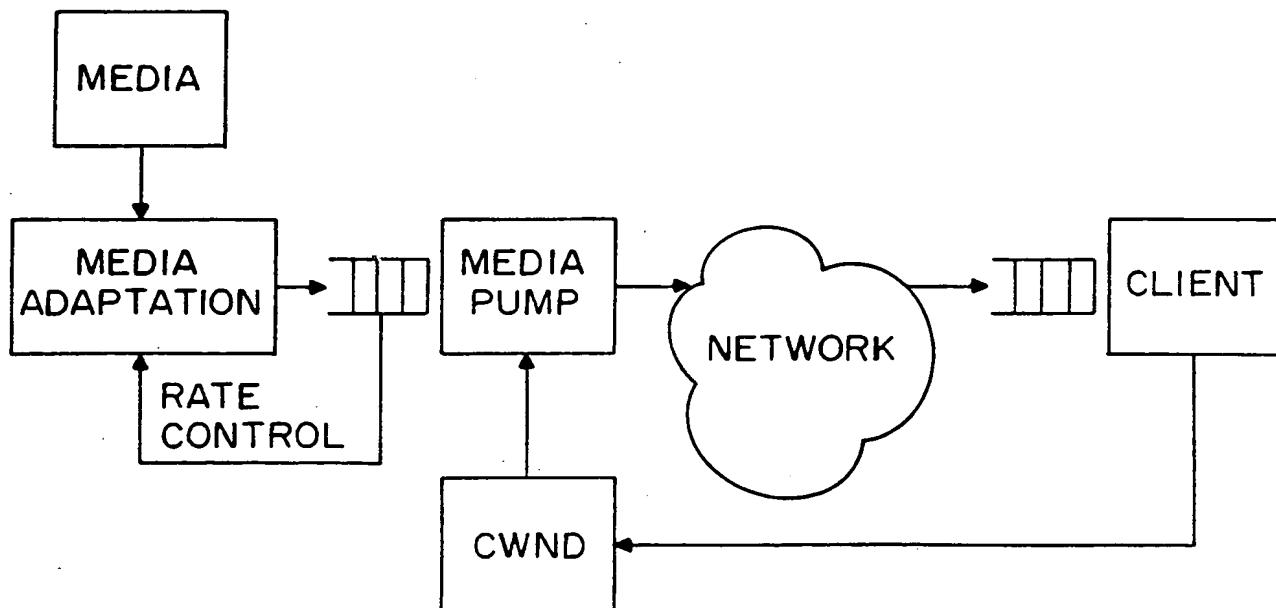
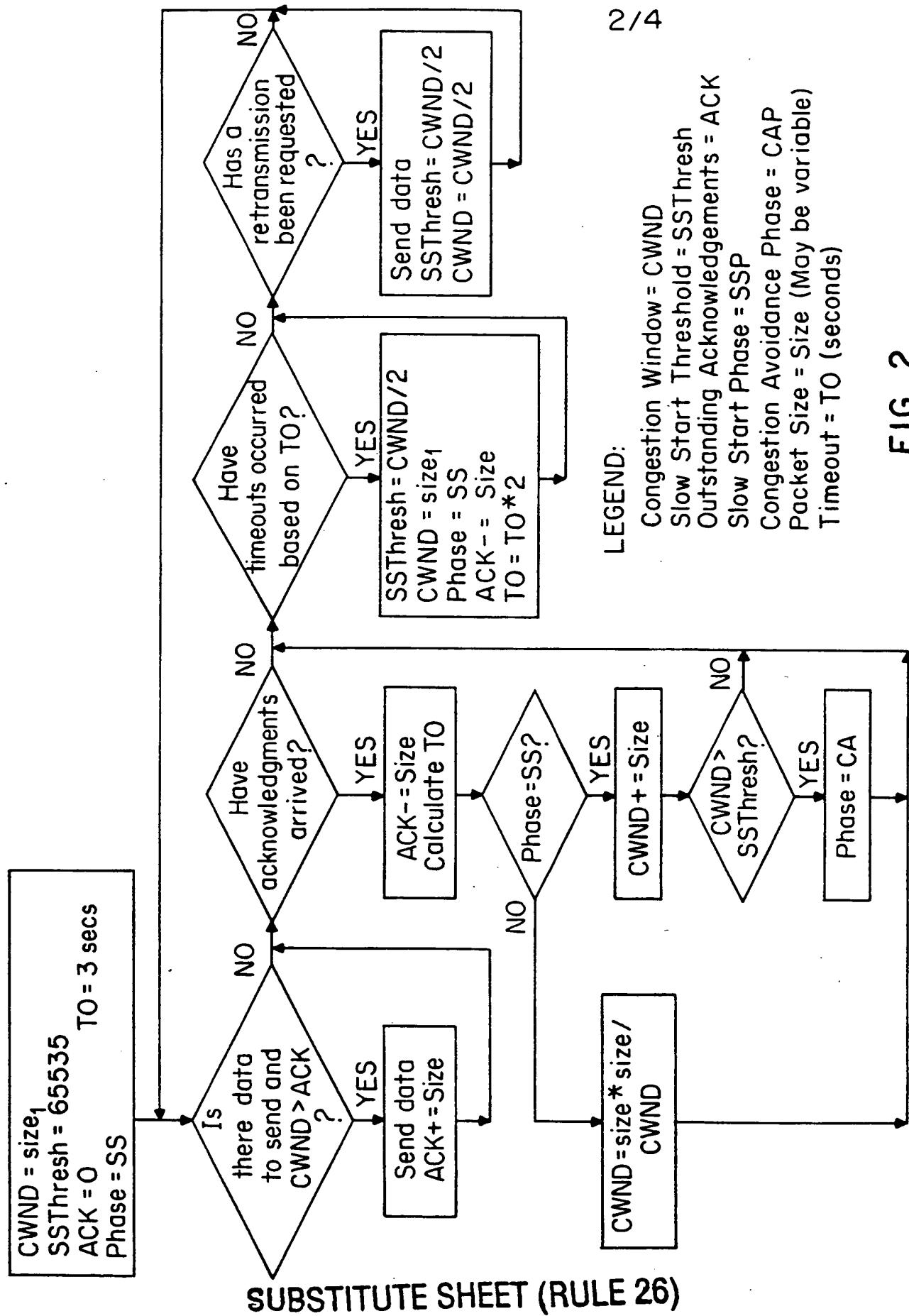


FIG. 3b

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FIG. 2

Occupancy_i = Average buffer occupancy over the i^{th} 5 second interval
 Centering_i = Centering factor
 Beta_i = Beta factor
 Diff_i = Occupancy_i - Occupancy_{Desired} (Occupancy_{Desired} = Occupancy₀ = 0)
 Occupancy_{Desired} = Desired buffer occupancy
 CV20 = Coefficient of Variation, as a function of a number of samples
 Rate_i = New rate to be fed into Dynamic Rate Shaper

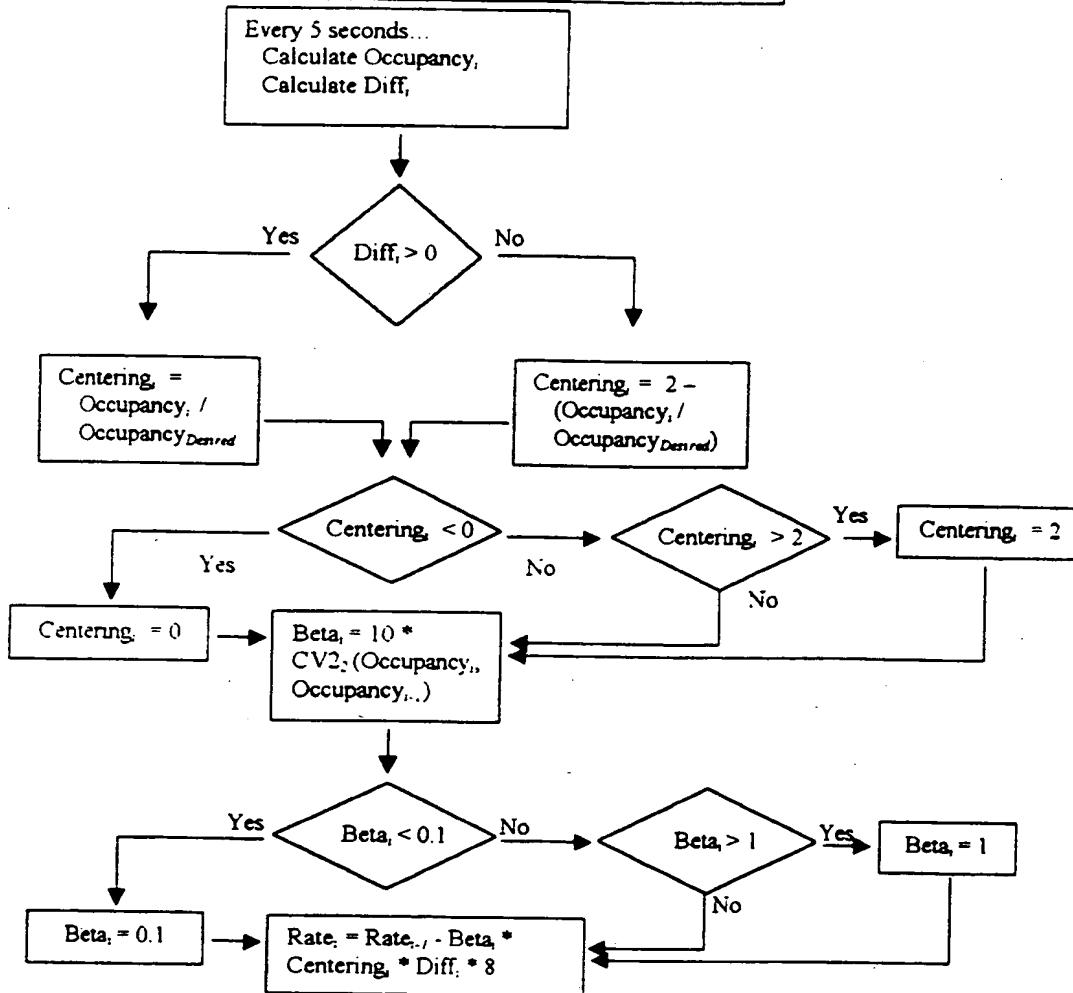


Fig. 4

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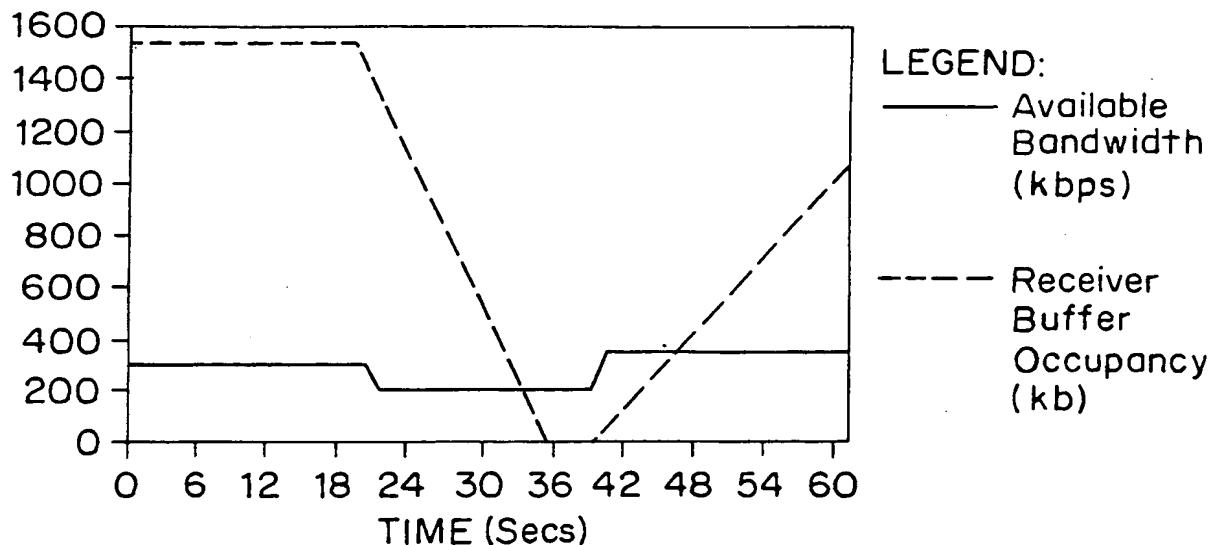


FIG. 5a

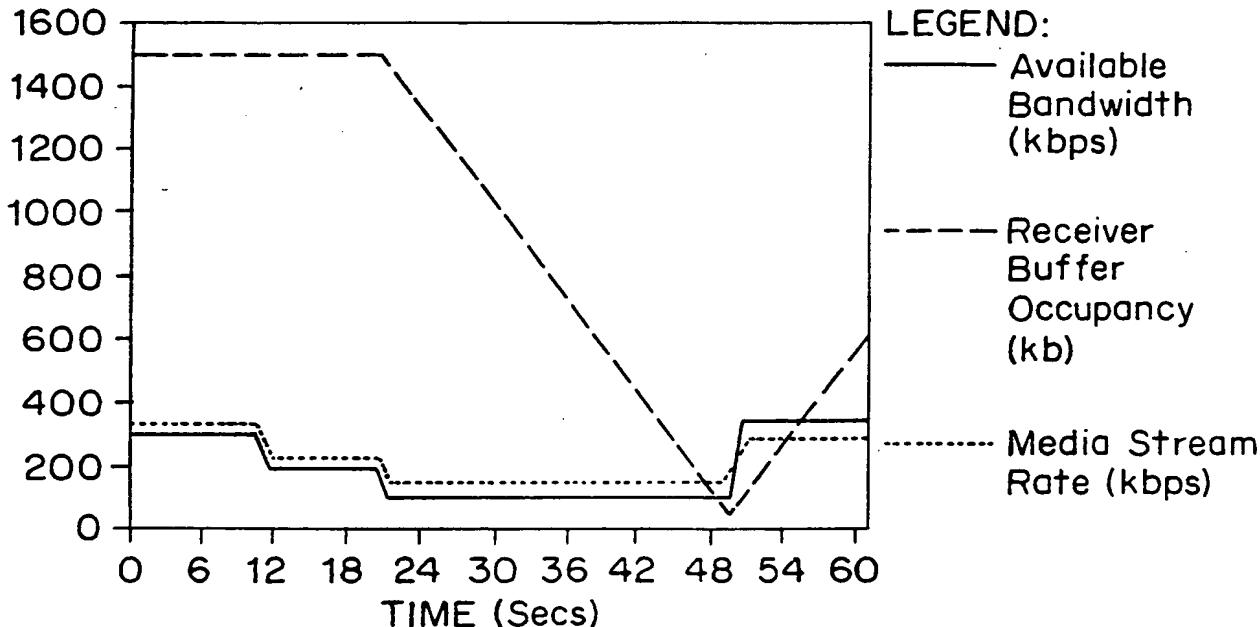


FIG. 5b

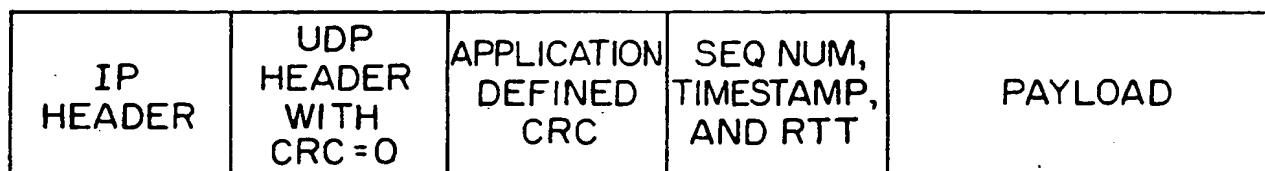


FIG. 6
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